## **WEST Search History**

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DATE: Tuesday, March 09, 2004

| Hide?                                 | <u>Set</u><br>Name | Query   | <u>Hit</u><br>Count |
|---------------------------------------|--------------------|---|---------------------|
| DB=PGPB, USPT, DWPI; PLUR=YES; OP=ADJ |                    |   |                     |
|                                       | L10                | 14 and addison\$2   | 1                   |
|                                       | L9                 | 15 and (cardiovascular or cerebrovascular or atherosclerosis or heart or vascular or arter\$8)  | 41                  |
|                                       | L8                 | (l4 or l5) and diabetes   | 21                  |
|                                       | L7                 | (14 or 15) and myasthenia gravis  | 15                  |
|                                       | L6                 | (14 or 15) and multiple sclerosis   | 19                  |
| 0.700                                 | L5                 | 13 same (haplotyp\$4 or genotyp\$4 or polymorphism or mutation or variant or allel\$4)  | 79                  |
| Marine and                            | L4                 | 12 same (haplotyp\$4 or genotyp\$4 or polymorphism or mutation or variant or allel\$4)  | 17                  |
|                                       | L3                 | (fc gamma riii\$1 or fcgamma riii\$1 or cd16 or fc gamma receptor iii\$1 or fcgamma receptor iii\$1 or fc gamma iii\$1 or fcgamma iii\$1 or fcgr3b) | 2914                |
|                                       | L2                 | (fc gamma rii\$1 or fcgamma rii\$1 or cd32a or fc gamma receptor ii\$1 or fcgamma receptor ii\$1 or fc gamma ii\$1)                                 | 132                 |
|                                       | L1                 | nyland-h\$.in. or myhr-k\$.in. or vedeler-c\$.in.   | 4                   |

END OF SEARCH HISTORY